

AMENDMENTS TO THE SPECIFICATION:

Please replace the Abstract of Disclosure with the following rewritten Abstract of

Disclosure:

ABSTRACT OF DISCLOSURE

A workpiece holding system (10) is configured for holding a workpiece (R) for crafting thereof by a craftsman (C) ~~is disclosed~~. The system (10) broadly includes a mounting assembly (12) removably coupled a support surface (B), an articulating frame assembly (14) coupled to the mounting assembly (12), a workpiece-supporting tool assembly (16) removably coupled to the frame assembly (14), and a mirrored ambidextrous handrest assembly (18) removably coupled to the mounting assembly (12). ~~The frame assembly (14) includes an L-shaped mounting arm (32) pivotal about an axis (X) of rotation, and an L-shaped tool arm (34) pivotal about an axis (Y) of rotation. The (X) and (Y) axes retain a coplanar and perpendicular relationship throughout the full range of motion of the frame assembly (14) to thereby intersect to define a work zone (W) at the region of intersection thereof.~~ A fixture (36) spaced from a the work zone (W) adjustably receives the tool assembly (16) so that the workpiece (R) held therein can be positioned substantially in the work zone (W) so that when the tool assembly (16) is maneuvered, thereby articulating the frame assembly (14), the workpiece (R) substantially remains in the work zone (W). The tool assembly (16) ~~broadly includes a tool clamp (76), a plurality of tools (78, 140, 152, 154, 172) each being configured to hold the workpiece (R), and a connection assembly (80) configured to quickly and removably couple the tools (78, 140, 152, 154, 172) into a the clamp (76). The connection assembly (80) enables an easy tool changeover and broadly includes a receiver (110) presenting a pin-receiving slot (112), a latch pin (114) configured and dimensioned~~

Appl. No. 10/604,659
Amdt. dated July 7, 2005
Reply to Office Action of March 7, 2005

~~for slidable receipt in the slot (112), and a captive nut (116) for adjustably drawing
the tool-laden receiver (110) further into the clamp (76).~~